Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

10596912 Application Number Filing Date 2007-04-30 INFORMATION DISCLOSURE First Named Inventor Geza Schrauf STATEMENT BY APPLICANT 3644 Art Unit (Not for submission under 37 CFR 1.99) Examiner Name Stephen A. Brookman A7693PCT-UT Attorney Docket Number

					U.S.F	PATENTS					
Examiner Initial*	Cite No	Patent Number	Kind Code ¹	Issue Dat	te	Name of Pat of cited Docu	entee or Applicant ıment	Relev	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear		
	1	2833492		1958-05-0	6	H.D. Fowler					
	2	3887147		1975-06-0	3	Motoren-und Munchen Gml	Turbinen-Union oH				
If you wish	to ac	dd additional U.S. Patei	nt citatio	n informati	ion pl	ease click the	Add button.				
			U.S.P	ATENT A	PPLIC	CATION PUB	LICATIONS	-			
Examiner Initial*	Cite No	Publication Number	Kind Code ¹	Publication Date	on	Name of Patentee or Applicant of cited Document		Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear			
	1		-							2	
If you wish	to ac	dd additional U.S. Publi	shed Ap	plication c	itatior	n information	please click the Ad	d butto	on.		
				FOREIGN	I PAT	ENT DOCUM	IENTS	····			
Examiner Initial*	Cite No	Foreign Document Number ³	Country Code ² i		(ind Code ⁴	Publication Date	Name of Patente Applicant of cited Document		Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear	T5	
	1	19820097	DE	Α	.1	1999-11-18	DaimlerChrysler Engli Aerospace Airbus GmbH mem		English language family member US6216982		
	2	19820097	DE	C	2	2003-02-13	Airbus Deutschland GmbH	d	English language family member US6216982	×	

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Not for submission under 37 CFR 1.99)

Application Number		10596912
Filing Date		2007-04-30
First Named Inventor	Geza	Schrauf
Art Unit		3644
Examiner Name	Steph	en A. Brookman
Attorney Docket Number		A7693PCT-UT

	3	19643069	DE	C2	1999-03-25	Daimler-Benz Aerospace Airbus GmbH	English language family member US5899416			
	4	2084377	RU	C1	1997-07-20	Grishin Aleksandr Nikolaevich	Translation of Abstract	×		
-	5	2028963	RU	C1	1995-02-20	Ufimskij aviatsionnyj institut im. Sergo	Translation of Abstract	×		
	6	95/19290	wo	A1	1995-07-20	Short Brothers PLC				
If you wis	h to a	dd additional Fore	eign Patent Docur	nent citatio	n information p	blease click the Add butto	n			
			NON-PA	ATENT LIT	ERATURE DO	CUMENTS				
Examine Initials*	TOOOK MANAZINE IOUMAL SENAL SYMDOSINII CATAIDU EIGT DAGE, DAGESTAT, YOUME 1830C HUMBONON							T 5		
	1	J.W. Conners, et al., Propulsion Systems for Laminar Flow Aircraft, XP008050510, Aerospace Engineering August 1961, pages 16, 17, 70-79								
	2	R.E. Kosin, Laminar Flow Control by Suction as Applied to the X-21A Airplane, XP008050509, J. Aircraft, SeptOct. 1965, pages 384-390								
·	_	L.A. Marshall, Summary of Transition Results from the F-16XL-2 Supersonic Laminar Flow Control Experiment, XP-002338570, American Institute of Aeronautics and Astronautics, Pages 1-13								
	3							L		
If you wis		XP-002338570, A	merican Institute of	Aeronautics	s and Astronauti			<u> </u>		
If you wis		XP-002338570, A	merican Institute of	Aeronautics	s and Astronauti	cs, Pages 1-13 ition please click the Add				

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Not for submission under 37 CFR 1.99)

Application Number		10596912	 <u> </u>
Filing Date		2007-04-30	
First Named Inventor Geza		Schrauf	
Art Unit		3644	
Examiner Name	Steph	en A. Brookman	
Attorney Docket Number	er	A7693PCT-UT	

¹ See Kind Codes of USPTO Patent Documents at www.USPTO.GOV or MPEP 901.04. ² Enter office that issued the document, by the two-letter code (WIPO Standard ST.3). ³ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁴ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. ⁵ Applicant is to place a check mark here if English language translation is attached.